File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

## WATER WELL REPORT

Application No 076072

STATE OF WASHINGTON

T) - --- (4 N)

STATE OF	WABHINGTUN Permit No
(1) OWNER Name Custom Remodel	Address 308 DeBruyn Ave, Langley, Wa. 98
(2) LOCATION OF WELL County Island	_ NE 34 NW 14 Sec 11 T 29 N R 3EW N
Beilge and distance from section or subdivision corner 5208 W111	censon Rd. Langley Wash.
(3) PROPOSED USE. Domestic M Industrial   Municipal	(10) WELL LOG
frrigation   Test Well   Other	Formation Describe by color, character, size of material and structure, an show thickness of aquifers and the kind and nature of the material in eac stratum penetrated with at least one entry for each change of formation
(4) TYPE OF WORK Owners number of well	
New well M Method Dug Dored D	
Deepened	Sand & oravel: brown, dry 15 117
Reconditioned Rotary Jetted	Sand: brown, water. 117 138
(5) DIMENSIONS Diameter of well 6 148 inches	Sand: oray, water, wood
Drilled 148 st Depth of completed well 140 st	chips, very fine sand138 148
(6) CONSTRUCTION DETAILS	Sandy clay: gray 148
Casing installed 6 Diam from + 18" n to 138 n	
Threaded Diam from ft to ft	
Welded Diam from ft to ft	
Perforations Yes No Z	
Type of perforator used	
SIZE of perforations in by in	
perforations from the to the perforations from the to	
perforations from the to the ft	
Screens: Yes X No -	
Screens: Yes X No D Johnson	Screen assembly is 141 long.
Type Stainless Steel Model No 10	GOLDON CONSTRUCT
Diam 5 Slot size • 008 from 138 ft to 148 ft Diam Slot size from ft to ft	
Diam Slot size from it to it	
Gravel packed Yes No So Size of gravel	
Gravel placed from ft to ft	1
Surface seal yes & No D To what depth? 18 n	
Material used in seal Bentonite  Did any strate contain unusable water? Yes () No (3)	0EP, 22 100
Did any strata contain unusable water? Yes [] No [X]  Type of water? Depth of strata	OF 330
Method of sealing strata off	OF ETOLOGY
(7) PUMP Manufacturers Name Flint & Walling	- Cr
Type Submersible HP	
(C) THATTER I EVENT C Land-surface elevation	
1441 20 10/18/9	
Static level 114 - 4" ft below top of well Date 1 114 - 4" ft below top of well Date	
Artesian water is controlled by (Cap valve etc.)	
(9) WELL IESIS lowered below static level	Dr Work started OCt. 1 19.90 Completed Oct. 18 19
Was a pump test made? Yes 20 No 11 yes by whom? 4 to Was Yield 20 gal/min with 15 ft drawdown after 4 hrs	WELL DRILLER'S STATEMENT:
,	This well was drilled under my jurisdiction and this report
	true to the best of my knowledge and belief
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	
Time Water Level Time Water Level Time Water Level	NAME (Person firm, or corporation) (Type or print)
0 Sec 128-11   1 Min 120-3   4 Min 114-9	Address 11723 194th Ave NE Redmond, 98
15 Sec 125-6   2 Min 117-1   5 Min 114-6 30 Sec 123-5   3 Min 115-6   10 Min Stati	indicas y
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Date of test 10/10/50  Baller test 15 gal/min with 10 ft drawdown after 1 hrs	
Arteman flow gpm Date	Licepse No 0852 Date Oct. 18 ,19
Temperature of water Was a chemical analysis made: Yes [2] No L	1



## Well agond form

HASHINGTON STATE OF ECOLOGY	Unique Well Tag No:	KY 751
	DVERIEGATIONS	Company of the Compan
Well Report available (ple you)  Verification inconclusive	ase attach this form to the well report and	submit it to the Ecology Regional Office near
Well Report not available	•	Mark to the first transfer of the first tran
<b>WEDLOWNERSH</b>	PIFDIFFERENCE	ROMNELLREPORTS
First Name S.K.x.P.	Meil Wet Name:	System
Street Address 5240  City Lowalex	State W	A 9826D
LOCATION OF WE		ROM WEEDREPORTE
Well Address Parcel R	32911-512-	2540 Fallen Leatane
City Langley  T 29 N R 3	County	1/4 of the NW
	oravelneyausie	
atitude		GPS Topographic Map
ongitude		Survey Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter
Additional information, if available:		Topographic Map Other
Location marked on topograph	ic map (please attach)	

Location marked on air photo (please attach)